

## Electronic Acknowledgement Receipt

EFS ID:	7834360
Application Number:	10522972
International Application Number:	
Confirmation Number:	4612
<b>Title of Invention:</b>	Apparatus and Method for Quantitatively Measuring Liquid Film Drying Rates on Substrates
First Named Inventor/Applicant Name:	Ryszard Sprycha
Customer Number:	96610
Filer:	Albert B. Chen/Diane Torniai
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### File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/Message Digest	Multi Part/.zip	Pages (if appl.)
1	Transmittal Letter	58653_2166_IDSTransLtr.pdf	68038 36c0be95ae5ed4f721bd119c76f956cf9a 0004a	no	2

### Warnings:

Information:
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2	Information Disclosure Statement (IDS) Filed (SB/08)	58653_2166_SB08.pdf	849470 a65fb160701f3d3ab4d4c481112739573c a7fa71	no	5
<b>Warnings:</b>					
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3	NPL Documents	Carreira_Ref.pdf	3212320 35fc02419987bd3cc7e9bb5e905af4108559 901	no	4
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4	NPL Documents	Sarada_Ref.pdf	4131937 1d12b8e3e8bdc3484ffbd4ff30f88b1905e 6125	no	9
<b>Warnings:</b>					
<b>Information:</b>					
5	NPL Documents	ASTM_Standard_Ref.pdf	2426097 5f58e122ae32d9c3ab4f1943a283025d7b 4019	no	4
<b>Warnings:</b>					
<b>Information:</b>					
6	NPL Documents	Durieux_Ref.pdf	4797330 7a3ea2f7a3a8955a598291d97f7ae957 0389	no	6
<b>Warnings:</b>					
<b>Information:</b>					
7	NPL Documents	Fainerman_Ref.pdf	4095193 aa1d234e881762b1745eb8c678f8121803c 7b29e	no	9
<b>Warnings:</b>					
<b>Information:</b>					
8	NPL Documents	Dissado_Ref.pdf	2137864 2e58a46f1b0018cb32d96ab9abf0036c9a a71a	no	4
<b>Warnings:</b>					
<b>Information:</b>					
9	NPL Documents	ISR_Ref.pdf	1050351 8f552164d2002515d3bd1b0749015802651 62fd	no	5
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<b>Information:</b>					
10	NPL Documents	EP_Search_Report.pdf	1383363 346137abdd7e17f35189c186eaef1b85 92ac	no	6

<b>Warnings:</b>								
<b>Information:</b>								
11	Foreign Reference	EP0405587_Ref.pdf	3247554 3d09cdbeef7d1665c2181680719e983a7c b3599	no	9			
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